

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	51	fault adj condition and dormant and collect\$	USPAT	OR	OFF	2004/03/16 13:50
S2	0	fault adj condition and pre-start and dormant same state	USPAT	OR	OFF	2004/03/16 13:52
S3	0	fault adj condition and pre-start and dormant	USPAT	OR	OFF	2004/03/16 13:53
S4	10	fault adj condition and startup and dormant	USPAT	OR	OFF	2004/03/16 13:53
S5	70	fault adj condition and startup and standby	USPAT	OR	OFF	2004/03/16 17:45
S6	40	("5056621", "5203429").pn."	USPAT	OR	OFF	2004/03/16 17:47
S7	2	("5056621", "5203429").pn.	USPAT	OR	OFF	2006/11/10 17:48
S8	215	fault same detection and stor\$ and one-shot	USPAT	OR	OFF	2004/03/16 18:40
S9	195	fault same detection and stor\$ and one-shot and state	USPAT	OR	OFF	2004/03/16 18:40
S10	170	fault same detection and stor\$ and one-shot and state and condition	USPAT	OR	OFF	2004/03/16 18:40
S11	101	fault same detection and stor\$ and one-shot and state and condition and sensor	USPAT	OR	OFF	2004/03/16 18:41
S12	100	fault same detection and stor\$ and one-shot and state and condition and sensor and control	USPAT	OR	OFF	2004/03/16 18:41
S13	19	fault same detection and stor\$ and one-shot and state and condition and sensor and control and notification	USPAT	OR	OFF	2004/03/16 18:43
S14	17	fault same detection and stor\$ and one-shot and condition and sensor and control and notification and temperature	USPAT	OR	OFF	2004/03/16 18:47
S15	16	fault same detection and stor\$ and one-shot and condition and sensor and control and notification and temperature and machine	USPAT	OR	OFF	2004/03/16 18:49
S16	22	fault same detection and stor\$ and condition and sensor and control and notification and temperature and machine and engine	USPAT	OR	OFF	2004/03/16 18:52
S17	10	detection and stor\$ and condition and sensor and control and notification and temperature and machine and lubrication	USPAT	OR	OFF	2004/03/16 18:54

EAST Search History

S18	15	monitor\$ and stor\$ and condition and sensor and control and notification and temperature and machine and lubrication	USPAT	OR	OFF	2004/03/16 19:02
S19	0	fluid adj evacuation same lubrication and fault and one-shot	USPAT	OR	OFF	2004/03/16 19:03
S20	0	evacuation same lubrication and fault and one-shot	USPAT	OR	OFF	2004/03/16 19:03
S21	0	fluid adj evacuation same lubrication and fault	USPAT	OR	OFF	2004/03/16 19:04
S22	325	fluid adj evacuation	USPAT	OR	OFF	2004/03/16 19:04
S23	66	fluid adj evacuation and oil	USPAT	OR	OFF	2004/03/16 19:04
S24	9	fluid adj evacuation and oil and processing	USPAT	OR	OFF	2004/03/16 19:05
S25	39	data adj storage same one-shot	USPAT	OR	OFF	2004/03/17 12:00
S26	1	"6542851".pn.	USPAT	OR	OFF	2004/03/17 15:13
S28	1	"5964256".pn.	USPAT	OR	OFF	2007/04/25 10:50
S29	520	702/182.ccls.	USPAT	OR	OFF	2004/03/17 15:37
S30	58	702/29.ccls.	USPAT	OR	OFF	2004/03/17 15:37
S31	180	702/33.ccls.	USPAT	OR	OFF	2004/03/17 15:37
S32	197	702/35.ccls.	USPAT	OR	OFF	2004/03/17 15:38
S33	99	702/113.ccls.	USPAT	OR	OFF	2004/03/17 15:38
S34	38	702/114.ccls.	USPAT	OR	OFF	2004/03/17 15:38
S35	46	702/115.ccls.	USPAT	OR	OFF	2004/03/17 15:38
S36	206	702/50.ccls.	USPAT	OR	OFF	2004/03/17 15:38
S37	147	702/127.ccls.	USPAT	OR	OFF	2004/03/17 15:38
S38	75	702/121.ccls.	USPAT	OR	OFF	2004/03/17 15:38
S39	144	702/122.ccls.	USPAT	OR	OFF	2004/03/17 15:38
S40	122	702/123.ccls.	USPAT	OR	OFF	2004/03/17 15:38
S41	405	702/130.ccls.	USPAT	OR	OFF	2004/03/17 15:38
S42	175	702/138.ccls.	USPAT	OR	OFF	2004/03/17 15:38
S43	138	702/145.ccls.	USPAT	OR	OFF	2004/03/17 15:39
S44	294	702/188.ccls.	USPAT	OR	OFF	2004/03/17 15:39
S45	250	702/176.ccls.	USPAT	OR	OFF	2004/03/17 15:39
S46	86	702/177.ccls.	USPAT	OR	OFF	2004/03/17 15:39
S47	108	702/178.ccls.	USPAT	OR	OFF	2004/03/17 15:39
S48	434	702/183.ccls.	USPAT	OR	OFF	2004/03/17 15:39
S49	147	702/184.ccls.	USPAT	OR	OFF	2004/03/17 15:39
S50	272	702/185.ccls.	USPAT	OR	OFF	2004/03/17 15:39

EAST Search History

S51	777	701/29.ccls.	USPAT	OR	OFF	2004/03/17 15:39
S52	108	701/31.ccls.	USPAT	OR	OFF	2004/03/17 15:39
S53	103	701/32.ccls.	USPAT	OR	OFF	2004/03/17 15:40
S54	599	701/35.ccls.	USPAT	OR	OFF	2004/03/17 15:40
S55	636	714/25.ccls.	USPAT	OR	OFF	2004/03/17 15:40
S56	1	"6215728".pn.	USPAT	OR	OFF	2004/07/28 15:53
S57	1	"6542851".pn.	USPAT	OR	OFF	2004/07/27 12:08
S58	0	flow adj vectors and d8	USPAT	OR	OFF	2004/07/27 12:09
S59	283	flow adj vectors	USPAT	OR	OFF	2004/07/27 12:09
S60	865	dormant adj state	USPAT	OR	OFF	2004/07/28 15:54
S61	517	dormant adj state and condition	USPAT	OR	OFF	2004/07/28 15:54
S62	45	dormant adj state and condition same detect	USPAT	OR	OFF	2004/07/28 15:55
S63	1	"5965256".pn.	USPAT	OR	OFF	2006/11/10 17:47
S64	27	diagnostic adj system and field adj device	USPAT	OR	OFF	2006/11/10 17:48
S65	101	diagnostic adj system and field adj device and sensor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2006/11/10 17:48
S66	81	diagnostic adj system and field adj device and sensor and control and computer and memory and time	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2006/11/10 17:49
S67	13	diagnostic adj system and field adj device and sensor and control and computer and memory and time and microcontroller	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2006/11/10 17:49
S68	5	diagnostic adj system and field adj device and sensor and control and computer and memory and time and microcontroller and ram	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2006/11/10 17:49
S69	5	diagnostic adj system and field adj device and sensor and control and computer and memory and time and microcontroller and ram and valve	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	ON	2006/11/10 17:49
S70	0	"20060142875"	USPAT	OR	OFF	2007/04/25 10:50
S71	1	"20060142875"	US-PGPUB; USPAT	OR	OFF	2007/04/25 10:50